## **The Specification**

Please replace the paragraphs on page 22, line 16 through page 22, line 25 with the following paragraphs:

- XML 1.0 "www" followed by http://www".w3.org/TR/1998/REC-xml-19980210" including DTD support (XmlTextReader);
- XML Namespaces "www" followed by
   http://www".w3.org/TR/REC-xml-names/" both stream level and
   DOM;
- XML Schemas "www" followed by
   http://www".w3.org/TR/xmlschema-1/" supported for schema
   mapping and serialization. (see also XmlSchemaCollection which provides XDR schema validation);
- XPath expressions "www" followed by http://www".w3.org/TR/xpath" (XmlNavigator);
- XSL/T transformations "www" followed by http://www".w3.org/TR/xslt" (XslTransform);

Please replace the paragraphs on page 23, lines 1 through 5 with the following paragraphs:

DOM Level 2 Core - "www" followed by
 http://www".w3.org/TR/DOM-Level-2/" - for (XmlDocument);

 SOAP 1.1 - http://msdn.microsoft.com/xml/general/soapspec.asp (including the Soap Contract Language and Soap Discovery) used in XML object serialization.

Please replace the paragraphs on page 23, lines 9 through 16 with the following paragraphs:

- XML Schemas for Structures "www" followed by
   http://www".w3.org/TR/xmlschema-1/" supports for schema
   mapping and for validation. (see also XmlSchemaCollection which provides XSD and XDR schema validation); and
- XML Schemas for Data Types "www" followed by
   http://www".w3.org/TR/xmlschema-2/" supports data types for
   XML schema definitions. (see also XmlSchemaCollection which provides XSD and XDR schema validation).

Please replace the paragraph on page 23, line 24 through page 24, line 3 with the following paragraph:

This is the overall namespace for the XML classes that provide standards-based support for processing XML. The supported standards are: XML 1.0 - "www" followed by http://www".w3.org/TR/1998/REC-xml-19980210" - including DTD support (XmlTextReader) XML Namespaces - "www" followed by http://www".w3.org/TR/REC-xml-names/" - both stream level and DOM.

Please replace the paragraph on page 24, lines 6 through 10 with the following paragraph:

This is the overall namespace for the XML classes that provide standards-based support for processing XML. The supported standards are: XML 1.0 - "www" followed by http://www".w3.org/TR/1998/REC-xml-19980210" - including DTD support (XmlTextReader)XML Namespaces - "www" followed by http://www".w3.org/TR/REC-xml-names/" - both stream level and DOM.